

IN THE ABSTRACT:

Please amend the Abstract as follows:

~~The present invention discloses an~~ An optical device with an imaging device for ~~forming an image of~~ imaging a subject ~~formed by~~ with a lens ~~device includes~~ device, comprising: a lens unit, ~~a which is disposed inside the lens device and has an optical axis;~~ a movable member ~~holding the lens unit, which makes~~ making the lens unit movable within a plane orthogonal to the optical ~~axis of the lens unit, an axis;~~ an image pickup device for imaging the subject image formed by the lens ~~device, a device;~~ a fixed member for limiting the movement of the movable member in the optical axis ~~direction, at~~ direction; at least three balls ~~disposed between the movable member and fixed member, which can roll~~ rolling between the movable and fixed member, ~~a and fixed member and make relative movements of the movable member and fixed member possible;~~ a vibration detecting unit, ~~and for detecting vibration, which outputs vibration information corresponding to vibration;~~ and a pitch and yaw direction drive units unit for driving the movable member in the pitch and yaw directions ~~direction~~ within the optical axis orthogonal plane, ~~respectively. and a yaw direction drive unit for driving the movable member in the yaw direction within the optical axis orthogonal plane, where said pitch direction drive unit and yaw direction drive unit include drive magnets held by the fixed member and yokes and coils held by the movable member, or include drive magnets held by the movable member and yokes and coils held by the fixed member, wherein the~~ The pitch and yaw direction drive units unit and yaw direction drive unit press the movable member toward the fixed member side by means of magnetic pressing forces caused by magnetic attractive action between the drive magnets and yokes.